Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-14 (Canceled)

- 15. (Original) A method of electronically developing a latent image on exposed film, comprising:
 - (a) applying a developer solution to the film thereby developing the latent image on the film and imagewise forming a dye in the film; and
 - (b) scanning said film during development with light of a wavelength chosen such that said dye attenuates said light.
- 16. (Original) The method of claim 15, wherein said developer solution comprises a developing agent and a dye precursor.
- 17. (Original) The method of claim 16, wherein said dye precursor comprises a coupler which reacts with oxidized developing agent to form said dye.
- 18. (Original) The method of claim 17, wherein said coupler is chosen from the group consisting of:

and

- 19. (Original) The method of claim 16 wherein said developing agent comprises an aromatic primary amine.
- 20. (Original) The method of claim 15, wherein said scanning step comprises directing light at a first surface of said film and detecting at least one of light reflected away from said first surface and light transmitted through said film.
- 21. (Original) The method of claim 15, wherein said scanning step comprises directing light at a first and second surfaces of said film, and detecting light reflected away from said first and second surfaces and light transmitted through said film.
- 22. (Original) The method of claim 15, wherein said film is scanned at a multiple times during development.
- 23. (Original) The method of claim 15, wherein said light comprises infrared light.
- 24. (Original) A digital film processing system for use in electronic film development, comprising:
 - (a) a dye precursor supply station configured for applying a dye precursor solution to a film;
 - (b) a developer supply station configured for applying a developer solution to the film; and
 - (c) at least one scanning station for scanning the film with light after application of the dye precursor solution and the developer solution.
- 25. (Original) An aqueous dye precursor solution, consisting essentially of a coupler capable of forming an infrared-absorbing dye.

- 26. (Original) A developed photographic film comprising a plurality of emulsion layers, each of said layers having a silver and dye image, wherein the same dye is present in each of said layers.
- 27. (Original) The developed photographic film of claim 26, wherein said dye is an infrared absorbing dye.